HRT Medication Adherence

Data File: ht_adh_ep_fu_pub **File Date:** 07/22/2005 **Structure:** Multiple rows per participant **Population:** E+P participants

Participant ID

Variable # 1
Sas Name: ID
Sas Label: Participant ID
Type: Continuous

Usage Notes: none
Categories: Study: Administration

Visit type for HRT adherence period

Variable # 2
Sas Name: ADHVTYP
Sas Label: Visit type for HRT adherence period
Type: Categorical

Values

3	Annual Visit

Usage Notes: none
Categories: Study Interventions: HRT Intervention/Management

Visit year for HRT adherence period

Variable # 3
Sas Name: ADHVYR
Sas Label: Visit year for HRT adherence period
Type: Continuous

Usage Notes: none
Categories: Study Interventions: HRT Intervention/Management

Days from rand to start of HRT adherence period

Days from randomization to start of HRT adherence period.

Variable # 4
Sas Name: STARTDY
Sas Label: Days from rand to start of HRT adherence period
Type: Continuous

Usage Notes: none
Categories: Study Interventions: HRT Intervention/Management

Days from randomization to end of adherence period

Days from randomization to end of HRT adherence period.

Variable # 5
Sas Name: ENDDY
Sas Label: Days from rand to end of HRT adherence period
Type: Continuous

Usage Notes: none
Categories: Study Interventions: HRT Intervention/Management

HRT medication adherence rate for the period

Variable # 6
Sas Name: ADHRATE
Sas Label: HRT medication adherence rate for the period
Type: Continuous

Usage Notes: none
Categories: Study Interventions: HRT Intervention/Management

Was adherence collection performed during period

Were HRT pill bottles collected to allow adherence determination for period? If not, no adherence rate can be calculated.

Variable # 7
Sas Name: COLLECT
Sas Label: Was adherence collection performed during period
Type: Categorical

Usage Notes: none

Categories: Study Interventions: HRT Intervention/Management

Values

0	No
1	Yes

Participant inactive in intervention during period

Was the participant inactive in the HRT intervention (i.e. not taking study pills) for all or part of the period.

Variable # 8
Sas Name: STOPHRT
Sas Label: Participant inactive in HRT interventin during period
Type: Categorical

Usage Notes: none

Categories: Study Interventions: HRT Intervention/Management

Values

0	No
1	Yes

Participant resumed HRT intervention during period

Did the participant resume HRT intervention (start taking study pills) during this period after having stopped?

Variable # 9
Sas Name: RESUMEHRT
Sas Label: Participant resumed HRT intervention during period
Type: Categorical

Usage Notes: none

Categories: Study Interventions: HRT Intervention/Management

Values

0	No
1	Yes

Participant lost-to-follow-up during period

Did the participant have a status of lost-to-follow-up during all or part of this HRT adherence period?

Variable # 10
Sas Name: LOST
Sas Label: Participant lost-to-follow-up during period
Type: Categorical

Usage Notes: none

Categories: Study Interventions: HRT Intervention/Management

Values

0	No
1	Yes

Participant deceased during period

Did the participant have a status of deceased during all or part of this HRT adherence period?

Variable # 11

Sas Name: DEAD

Sas Label: Participant deceased during period

Type: Categorical

Usage Notes: none

Categories: Study Interventions: HRT Intervention/Management

Values

0	No
1	Yes

Were open label HRT meds dispensed during period

Were any open label HRT medications dispensed to the participant during this period?

Variable # 12

Sas Name: OPENLABEL

Sas Label: Were open label HRT meds dispensed during period

Type: Categorical

Usage Notes: Open label medications are not factored into the adherence rate calculation.

Categories: Study Interventions: HRT Intervention/Management

Values

0	No
1	Yes

Participant switched from E-alone to E+P in period

Participant was switched from the unopposed estrogen study group to the estrogen+progesterone study group during this period (January 1995), due to PEPI trial results indicating long-term adherence to estrogen was not feasible in women with a uterus.

Variable # 13

Sas Name: ERT2PERT

Sas Label: Participant was switched from E-alone to E+P in period

Type: Categorical

Usage Notes: none

Categories: Study Interventions: HRT Intervention/Management

Values

0	No
1	Yes